

The plants were found at an altitude of about 6700 feet elevation on a limestone glade with a gentle southwestern slope, in open places among junipers, about 2 miles southwest of Corona. Living plants are now cultivated at the Missouri Botanical Garden, and exsiccatae are incorporated in the herbarium.

The plants correspond in every way to those of *Wright 701*, the type specimen in the United States National Herbarium. It is very important to note that the few leaves of the living plants are very fleshy; almost terete with a slight ventral groove over the midrib, and with a very slight glaucous cast, an important criterion to aid in the separation of living specimens from those of the closely neighboring *T. occidentalis* (Britton) Smyth var. *typica* and *T. pinetorum* Greene.—R. E. WOODSON, JR. and LESLIE HUBRICH, MISSOURI BOTANICAL GARDEN, Saint Louis, Mo.

PLANTS APPARENTLY NEW TO MOUNT KATAHDIN, MAINE.—*PICEA GLAUCA* (Moench.) Voss. A mature plant bearing new cones, on the southern slope of the North Mountain was found by the writer in 1926. This old "tree" was closely appressed to the ground, like the procumbent cedar.

GLYCERIA MELICARIA (Michx.) F. T. Hubb. At a point where the road to Basin Ponds approaches Roaring Brook just below the Basin Ponds, I collected this grass from a dense mass at the edge of the brook, in 1923. Altitude about 2300 feet.

CAREX OLIGOSPERMA Michx. Collected at Pomola Pond in 1923 by Mrs. J. H. Blake. Altitude about 2300 feet.

CAREX MICHAUXIANA Boeckl. I found a thriving colony of this sedge at the foot of Pomola, where two eastern forks of Avalanch Brook meet and form a muddy puddle. Altitude about 2400 feet. This point is near the foot the eastern slide.

OSMORHIZA OBTUSA (Coulter & Rose), Fernald. I have found this in good condition in South Basin, between Basin Ponds and Saddle Slide, at several points. L. H. Harvey (1903¹), mentions "*Osmorhiza* sp.?" as seen in Northwest Basin.—ARTHUR H. NORTON, MUSEUM OF NATURAL HISTORY, Portland, Maine.

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¹ 1903, L. H. Harvey, *RHODORA* 5: 49.